

FORM PTO-1449

ATTY. DOCKET NO.  
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10/604,869LIST OF INFORMATION PROVIDED  
BY APPLICANT

(Use several sheets if necessary)

APPLICANT:  
Chanh Cao Minh et al.FILING DATE:  
08/22/03GROUP  
2859

## REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patentee
OV	AA	6,570,382	05/27/03	Hurlimann et al.
	AB	5,696,448	12/09/97	Coates et al.
	AC	2002/0105326A1	08/08/02	Hurlimann et al.
	AD	6,366,087	04/02/02	Coates et al.
	AE			
	AF			
	AG			
	AH			
	AI			
	AJ			
	AK			

## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Translation	
					Yes	No
OV	AL	GB2398876	09/01/04	Great Britain		
	AM					
	AN					

## OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

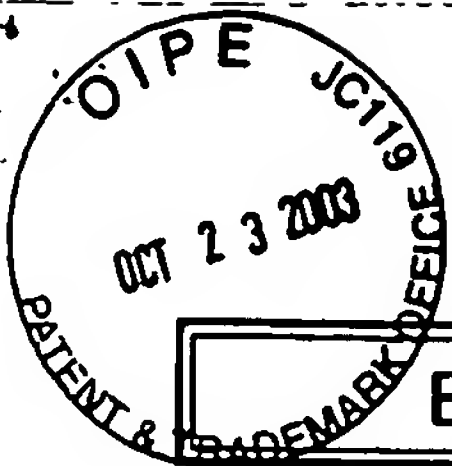
OV	AO	Hurlimann, M.D. et al., "The diffusion-spin relaxation time distribution function as an experimental probe to characterize fluid mixtures in porous media," Journal of Chemical Physics, vol. 117, no. 22, December 2002, pp. 10223-10232.
	AP	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

- The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.
- This is not a representation that a search has been made.



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	Interpretation Methods for NMR Diffusion-T2 Maps
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Application Number: 10/604869



Confirmation Number: 1868

First Named Applicant: Chanh Minh

Attorney Docket Number: 20.2873

Art Unit: 2862

Search string: ( 6121774 or 6166543 or 6229308 or 6255818  
or 6232778 or 6400147 or 6522137 or 6498484  
or 6522138 or 6534980 or 6459992 or 6518757  
or 6559638 or 6573716 ).pn.

### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6121774	2000-09-19	Sun et al.			
	2	6166543	2000-12-26	Sezginer et al.			
	3	6229308	2001-05-08	Freedman			
	4	6255818	2001-07-03	Heaton et al.			
	5	6232778	2001-05-15	Speier et al.			
	6	6400147	2002-06-04	Toufaily et al.			
	7	6522137	2003-02-18	Sun et al.			
	8	6498484	2002-12-24	Sun et al.			
	9	6522138	2003-02-18	Heaton			
	10	6534980	2003-03-18	Toufaily et al.			
	11	6459992	2002-10-01	Freedman et al.			
	12	6518757	2003-02-11	Speier			
	13	6559638	2003-05-06	Adelerhof			
	14	6573716	2003-06-03	Toufaily et al.			

Signature

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Examiner Name	Date
	12/20/04